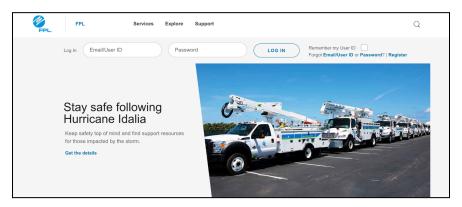


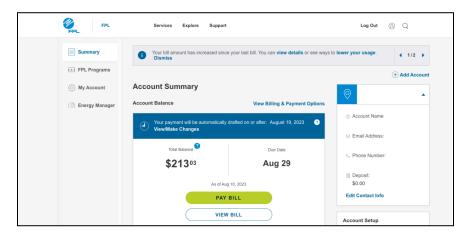
## FPL: Annual Consumption Homeowner Assist

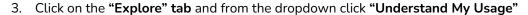
Go to <a href="https://www.fpl.com/">https://www.fpl.com/</a>

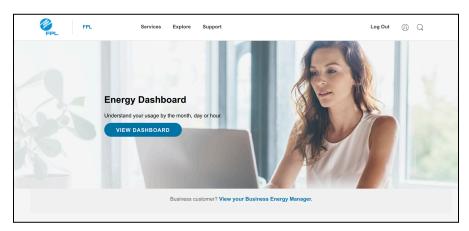
1. Once on home page input your credentials, and click "Log In"



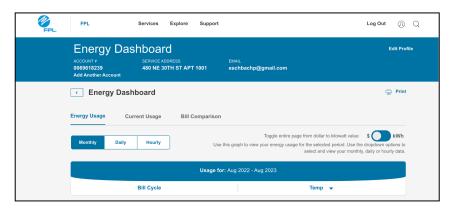
2. Once logged in you should see a page that looks like this







4. Click the "View Dashboard" link and it will take you to the page below, it is defaulted to show the past years bill cycles.



5. Switch the selection from **Cost (\$)** to **kWh**.





6. Scroll down and you will see a graph of the past 12 months of your home's consumption.

This page only offers a monthly average right below the graph, but multiplying the average by 12 will give a good estimate of of the average yearly consumption

In this example the average monthly consumption is 956 kWh so the yearly average is 11,472 kWh

At Solar First this alone helps tremendously for us to understand your home's usage, and equips us with the knowledge to create and design a system that makes sense for your household. Thank you!